

APPENDIX E

WORKSHOP NOTICE PROPOSED 2020 SUGGESTED CONTROL MEASURE FOR ARCHITECTURAL COATINGS

February 14, 2020

To All Interested Parties:

The California Air Resources Board (CARB) staff invites you to participate in a public workshop to discuss proposed updates to the Architectural Coatings Suggested Control Measure (SCM). The SCM is a model rule used by California air districts to develop architectural coatings rules to reduce volatile organic compound (VOC) emissions across the state. At this workshop, staff will discuss a new proposed coating category definition for Photovoltaic Coatings and the proposed VOC limit.

The workshop will be held at the time and location shown below:

Date: Wednesday, February 26, 2020
Time: 1:00 p.m.-4:00 p.m.
Location: CARB Monitoring and Laboratory Building
1327 13th Street
Sacramento, California, 95814

Those unable to attend in person may register for the [webinar](#).

Materials for this workshop, including a meeting agenda, will be posted to our program [web page](#) prior to the workshop. Notification will be sent via the Architectural Coatings email list serve when the materials become available. To receive notices of upcoming activities on the Architectural Coatings Program, please sign up for the [list serve](#).

Summary: CARB's Architectural Coatings Program assists air districts in reducing the amount of smog-forming volatile organic compounds (VOCs) emitted from the use of architectural coatings in California. Architectural coatings include house paints, stains, industrial maintenance coatings, traffic coatings, and many other products. Control of VOC emissions from architectural coatings is the responsibility of the air districts, and CARB provides assistance by developing a SCM. The Board approved an SCM for architectural coatings in 1977 and updated it in 1985, 1989, 2000, 2007, and 2019. Currently, fifteen air districts have implemented the 2007 SCM. Based on a survey CARB conducted in 2014, VOC emissions from architectural coatings have decreased from 95 tpd in 2004 to 30 tpd in 2013.

For more information about the Architectural Coatings Program, visit the architectural coatings [web page](#).

To All Interested Parties

February 14, 2020

Page 2

If you require special accommodation or need this document in an alternate format or language, please contact Ms. Candace Clawson at (916) 322-6021 or candace.clawson@arb.ca.gov as soon as possible. TIY/TDD/Speech to Speech users may dial 711 for California Relay Service.

Staff welcomes and encourages your participation in this effort. If you have questions, please contact Mr. Glen Villa, Air Resources Engineer, at (916) 324-8177 or at glen.villa@arb.ca.gov or Mr. Jose Gomez, Manager, Technical Development Section, at (916) 324-8033 or at jose.gomez@arb.ca.gov.

Sincerely,

/s/

Ravi Ramalingam, Chief
Consumer Products and Air Quality Assessment Branch
Air Quality Planning and Science Division

cc: Mr. Jose Gomez, Manager
Technical Development Section
Air Quality Planning and Science Division

Mr. Glen Villa, Air Resources Engineer
Technical Development Section
Air Quality Planning and Science Division